

Amendments to the Claims:

A listing of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121. This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-17 (Canceled)

18. (New) A method of displaying a plurality of program information corresponding to a plurality of content material stored on a storage device, comprising:

storing the program information on a storage device upon each occurrence of a change to a new channel, the program information including a title of the content material on the new channel, and

displaying at least a portion of each title of the plurality of program information on the storage device, except titles that correspond to content material having a recording duration that is less than a defined time period.

19. (New) The method of claim 18, wherein, if a same title is stored before and after one or more titles of content material having recording durations less than the defined time period, the same title is displayed only once.

20. (New) The method of claim 18, including deleting, from the storage device, the program information corresponding to the content material having recording duration less than the defined time period.

21. (New) The method of claim 20, wherein, if a program information is sequentially repeated, the repeated program information is deleted.

22. (New) The method of claim 18, including receiving user input and modifying the program information based on the user input.

23. (New) The method of claim 18, wherein each displayed title is displayed along a time line, at times corresponding to times of storing the content material.

24. (New) The method of claim 23, including receiving user input that identifies a select time along the time line, and commencing display of the content material based on the select time.

25. (New) The method of claim 24, wherein the display of the content material commences at a start of the content material.

26. (New) The method of claim 22, wherein the time line includes title markers indicating a start of each content material and a characteristic associated with the content material.

27. (New) The method of claim 18, wherein the displaying includes indicating whether each corresponding content material has been viewed by a user.

28. (New) A storage device including:

- a receiver that is configured to receive content data,

- a storage element that is configured to store a plurality of content data and corresponding program information, the program information including a title corresponding to the content data; and

- a controller that is configured to:

- store the program information at the storage element upon each occurrence of a change to a new channel, and

- generate a display of at least a portion of each title of the plurality of program information, except titles that correspond to content material having a recording duration that is less than a defined time period.

29. (New) The storage device of claim 28, wherein, if a same title is stored before and after one or more titles of content material having recording durations less than the defined time period, the controller is configured to display the same title only once.

30. (New) The storage device of claim 28, wherein the controller is configured to delete, from the storage element, the program information corresponding to the content material having recording duration less than the defined time period.

31. (New) The storage device of claim 30, wherein, if a program information is sequentially repeated on the storage element, the controller is configured to delete the repeated program information.

32. (New) The storage device of claim 28, including a user interface that is configured to receive user input and the controller is configured to modify the program information based on the user input.

33. (New) The storage device of claim 28, including a user interface that is configured to receive user input and the controller is configured to display each displayed title along a time line, at times corresponding to times of storing the content material.

34. (New) The storage device of claim 33, including a user interface that is configured to receive user input that identifies a select time along the time line, and the controller is configured to commence display of the content material based on the select time.

35. (New) The storage device of claim 33, wherein the controller is configured to commence display of the content material at a start of the content material.

36. (New) The storage device of claim 33, wherein the time line includes title markers indicating a start of each content material and a characteristic associated with the content material.

37. (New) The storage device of claim 28, wherein the display includes an indication of whether each corresponding content material has been viewed by a user.